



DOCKET NO. IFF-8406-3

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Applicants: Weiss, et al.
Serial No.: 10/705,786 Art Unit: 1743
Filed: November 10, 2003 Examiner: previously J. Hardee
For: BICYCLIC LACTONES, PERFUMERY USES THEREOF, PROCESSES FOR
PREPARING SAME AND INTERMEDIATES THEREFOR

I hereby certify that this correspondence is being deposited with the United States Postal Service as first class mail in an envelope addressed to Mail Stop Non Fee Amendment, Commissioner for Patents, P.O. Box 1450, Alexandria, VA 22313-1450 on

March 16, 2004

(Date of Deposit)

Joseph F. Leightner

(Name of Registered Representative)

March 16, 2004

(Date of Signature)

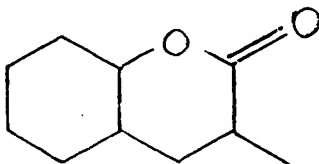
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SECOND PRELIMINARY AMENDMENT

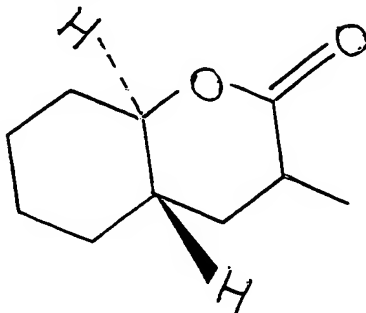
Prior to the examination of the pending claims, please amend the Specification as follows:

On page 8, line 14 to the end of the page:

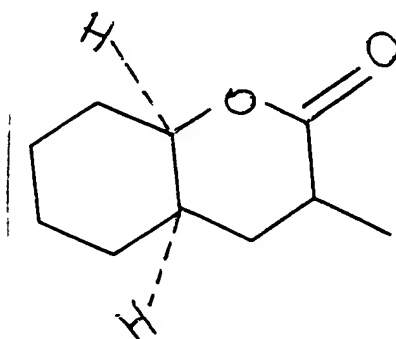
Figure 3A Figures 3A-3B is a GC capillary survey for the compound having the structure:



prepared according to Example I(B), which indicates a mixture of trans and cis isomers in a ratio of 44:56 with the trans isomer being shown by the structure:

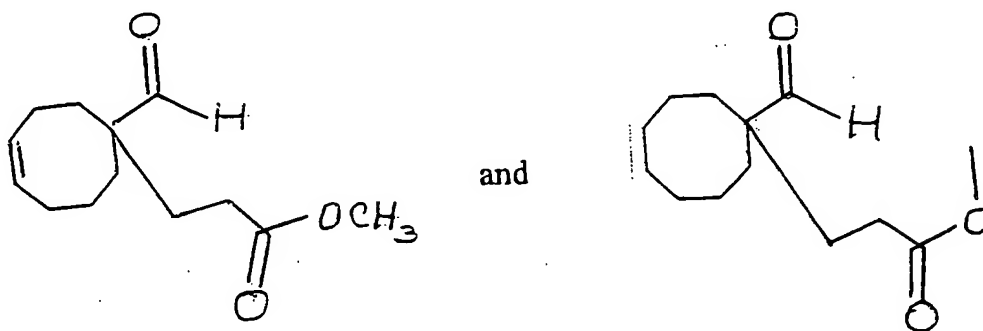


and the cis isomer being shown by the structure:



On page 18, bottom two lines, and bridging onto page 19:

~~Figure 18A~~ Figures 18A-18B is the GC profile for the reaction product of Example IV(A) containing the compounds having the structures:



(conditions: 50 meter x 0.32 mm methyl silicone column programmed from 75°C up to 250°C at 2°C per minute).